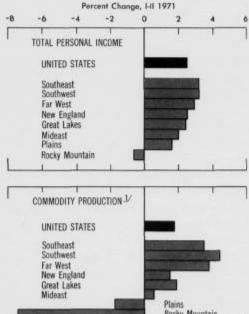
Regional and State Personal Income

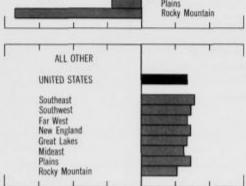
in the Second Quarter

CHART 8

Regional Personal Income

Most of the regional variation in personal income change in the second quarter stemmed from developments in commodity production





1. Wages and salaries in manufacturing, mining, construction, and farming and farm proprietors' income.

U.S. Department of Commerce, Office of Business Economics

PERSONAL income in the Nation rose 2½ percent in the second quarter, with transfer payments, mainly unemployment compensation and old-age and survivors payments, accounting for the bulk of the increase. Higher old-age and survivors payments were in part due to a one-time retroactive disbursement which will not remain in the income figures.

The increase in transfer payments was spread fairly evenly among the regions and States. However, there was substantial variation in personal income gains because income from commodity production, particularly manufacturing and farming, rose steeply in some States but fell in others.

Income rose in seven of the eight regions, in 49 States and in the District of Columbia. Increases were largest in the Southeast and Southwest, and smallest in the Plains; a small decline was registered in the Rocky Mountains. Increases in the other regions were closer to the U.S. average (chart 8). Among States, the largest gains ranging from more than 4 percent to nearly 9 percent-occurred in South Dakota, North Dakota, Tennessee, Arkansas, Oklahoma, Florida, and Wisconsin. The States with the smallest gains were Illinois, Missouri, Wyoming, Minnesota, Mississippi, and Colorado.

In real terms, income apparently rose in all regions except the Rocky Mountains. Among the States, real income was higher except in Illinois, Missouri, Wyoming, Minnesota, Mississippi, and Colorado. In the first two of these States, real income was little changed from the first quarter; in each of the other four it was down somewhat.

Areas of large gains

In the Southeast, total income rose sharply as a result of big increases in construction and mining, and above-average gains in manufacturing and farming. In the Southwest, a spurt in farm income was responsible for most of the increase. Income rose more than the national average in 11 of the 16 States in these two regions; in all but one of the other States the gains were close to the national average.

The seven States with the largest income gains each recorded sizable increases in income from commodity production. Substantial increases in farm income were the key to the leading States of South Dakota, North Dakota, Oklahoma, Florida, and Wisconsin. Construction provided an additional impetus in Florida, and manufacturing in Wisconsin. Large gains in manufacturing and mining and an above-average advance in farming accounted for an exceptionally large increase in Arkansas. In Tennessee, a big increase in construction payrolls and gains in manufacturing and Federal payrolls were responsible for a sizable advance in total income.

Areas of weakness

Weakness in second quarter income in the Rocky Mountains and Plains was primarily traceable to declines in farm income that were concentrated in a few States. In each of these two regions, changes in wages and salaries from manufacturing, mining and construction were also well below the national average. The decline in the Rocky Mountain region was attributable to Colorado, the only State in

the Nation in which income declined in the second quarter. The gain in Wyoming was well below the national average, the rise in Utah about equaled it, and there were fairly vigorous advances in Montana and Idaho.

In the Plains, income was unusually weak in only three States—Minnesota, Missouri, and Kansas. The advance

was about equal to the national average in Iowa, and well above it in Nebraska and in South and North Dakota.

In each of the six States with the smallest gains income from commedity production was off substantially, as farm income declined sharply and mining and construction payrolls were little changed.

Table 1.—Personal Income and Selected Components, I 1971—II 1971

[Percent change]

[Percent change]			
	Total personal income	Commodity- producing industries	Total, end. commodify- producing industries
United States	2,5	1,8	2,:
Sonth Dakota North Dakota Tengasses Arkwasss Okhibona Florida Wisconsip	8.64 5.44 4.23 4.43		siciodei clodoi
Maryland Washington New Mixdee Indians Aricons NewAde Eminoky Iodino Disi of Columbis Orteon Michigan Vermont South Orrolina Louisions Trxs Aleska Montana Connecticut Conference Montana Mont	\$\$\$\$7000000000000000000000000000000000	20.0007140788040374221L.221.388508874	કુનમાં સંસ્થાન વિવેધ ન સ્થે પ્રસ્થે કુન કુને માટે જે
Delaware. (Uinota	1.2 .9 .9 .7 .1 .0 -2.5	-1.8 -8.7 -3.3 -8.0 -6.7 -5.5 -6.0	1. 2. 3. 2. 2. 1.
Coefficient of surfation	8.04	#-44	4.7
Southeast	1.2 3.2	3.5 4.4	3 .
Par West New Bughasi Great Lekes Middest Plains Rocky Mountain	2: 0 2: 0 2: 0 -: 0	3.8 1.5 1.9 -1.7 -7.4	2. 2. 2. 2. 2.
Coefficient of vertation	0,61	4. 55	Q, f

Wages and salaries in manufacturing, mining, construction, and farming, and farm proprietors' income.
 Bource: U.S. Department of Commerce, Office of Business Engagement.

Table 2.-Total Personal Income, by States and Regions

[Millions of delices, presentally adjusted at annual rates]

(Manhous of dollars, exceptally adjusted at chings rever)														
		19	6 8		19e0 3070				1971		7L			
State and region	I	II	ш	14	1	11	ш	Iv	Ī	п	т.	1V	1	п
United States	651,134	677, 121	888, 604.	708,201	122,514	138,131	764, 627	767,597	779,762	106, 777	640,417	812, 167	634,448	851, 120
New England	43,941	43,060	44, 633	44,063	46, 732	46, 543	47,773	45,573	41,386	54, 884	J1,221	61, 97L	53,466	53,327
Meine New Hempshire.	2,090 2,293	2 751 2 751	2,806 2,324	2,857 2,390	2, \$16 2, 415	2, 960 2, 451	3,011 2,509 1,449	3, 676 2, 669	2, 155 2, 808 1, 805	3, 244 2, 663 1, 641	3,264 2,679 1,688	3, 284 2, 786 1, 580	3,334 2,755 1,638	8,880 2,821
Vermont	1, 261 20, 400	20.063	1,326 21,328 3,310	21,700	1,374 22,244 8,360	1, 407 22, 781	1, 443 23, 309	L (75 23. 646	1, 505 24, 040	1, 661 34, 684 3, 694	25,000	70.612	1,538 26,624	1, 669 26, 143
Rhode Island Connection	12, 132	3,200 12,595	12,940	18, 190	12,440	3, 454 18, 745	8, 481 14, 018	3, 517 14, 268	3, 602 14, 450	34,768	3, 767 14, 922	3,700 16,006	3, 782 16, 040	3, 852 16, 484
Midend		161,264	164, 653	158, 149	174,874	124, 631	170,234	IBL 715	184*068	285, 44L	151,538	198,074	197,748	201,748
New York.	27, 673	74,667 27,710	76,080 28,369	77,750 29,078	78,958 28,280	80, 646 30, 142	81, 887 30, 848	88,321 31,718	84,048 31,650 64,292	85,968 32,840	88,048 33,628	85,486 34,017	90,168 34,304	92, 692 34, 992
Penneytvania	1.942	279, 628 2, 033	40,270 3,027	41, 635 2, 120	42,070 2,181	42, 823 2, 196	13,647 2,280	44,440 2,386	2,322	48, 266 2, 868	\$3,626 46,830 2,883	40, 937 2, 130	18, 179 2, 812	48,886 2,542
Maryland District of Calumbia	13,434	13, 012 3, 616	14,208 3, <i>57</i> 3	14, 575 3, 840	14, 740 8, 628	1, 194 3, 660	15, 678 3, 781	16,012 3,812	16, 242 1, 645	16, 13 4 1, 141	10, 968 4, 696	17, 113 4, 864	17,454 4,891	IB, 116 4, 560
Grout Liketi		142,996	145,748	149,598	182,618	155,443	158,231	WI, 127	141, 528	164, 221	166, 120	166,591	171, 184	175, 340
Michigan Ohio	31,260 35,724	31, 816 36, 730 17, 065	22,484 27,367	33, 471 35, 194	24, 128 28, 145	14, 731 26, 667	35,325 40,709	36, 120 41, 890	3,49 4,65	38, 827 42, 220	1 発売	30, 804 42, 850	87,740 44,143	38, 896 46, 242
Indiana	10,916	17,065 43,281	17, 430 44, 102	17, 933 45, 250	18, 425 46, 000	15 301 44, 934	19, 136 47, 570	10, 076	4.66	10,464 40,402	50, 424	19,880 61,134	20,203 52,314	99, 987 62, 770
Wiscontin		43, 28) 14, 063	14, 345	14, 700	14, 1864	14, 319	15,471	45, 446 13, 626	16,992	16,400	18, 440	14,841	16, 785	17, 457
Phios	50, 750	51, 257	67,764	53,844	85,146	12,011	57,603	68, 998 14, 698	59,893	68,712	44,611	14,774	62,351	13,424
Minnesota	11,714 9,039 14,577	11,997 9,019	12, 462 0, 328	12,766 0,378	9, 592	13, 240 9, 963	18, 658 0, 622 16, 346 1, 820	14, 090 10, 317	14, 407 30, 480 37, 102	14,714 10,582	14, 89 18, 388 17, 479	14,620 10,253	(6, 257 (0, 689	16, 238 10, 135
Missouri North Dakola	I I. 617	14,803 1,544	16, 162 1, 650	15,606 1,810	14.782 1,781	16, 788 3, 6 91	10,340 L 820	1, 160	1,832	17,280 1,882	1,802	17, 560 1, 856 2, 064	12,0303 1,9308	18, 203 2, 062
South Dakota	1, 877 4, 589	1,877 4,606	1, 804 4, 640 7,628	1,898 4.814	1,070 4,111	1,944 4,286	5,350	2,100 6,891	2,103 8,404	3,213 6,707	2,032 6,639	6,645	5, 651	2,294 6,822
Kansas	7, 375	7,501		7,782	7,763	7, 938	8, 832	8,395	8, 473	8, 438	8, 651	8,598	8, 730	6, 872
Seathca#	l '	116,637	119,647	121,824	125,207	187, 772	131,626	182, 864	136, 184	144,063	161, 464	t43, 639	148, 324	150, 240
Viginia	(3, 505 4, 308	13,044 4,425 3,404	14, 440 5, 502	14,610 4,648 8,811	14, 608 4, 500	15, 252 4, 796 9, 063	16,820 4,770	15, 960 4, 876	16, 228 6, 677	16,826 6,196 9,814	17, 094 6, 210	17, 175 5, 474	17, 509 5, 609	17, 967 6, 644
Tonnesses	8, 121 0, 743	7, (0) (0, 10)	8,686 10,444	8, 811 10, 604	8 085 30 086	9, 083 LL, 202	9,830 11,838	0,355 11,455	8, 424 11, 798	12,000	10, 052 12, 214	10, 210 12, 426	10, 282 12, 880 16, 906 1, 994	10, 648 13, 556 17, 291
North Carolina South Caroling	12, 108 6, 132	13, 569 4, 352	13, R20 6, <i>5</i> 06	10, 684 14, 635 6, 676	H, 020 6, 755	110,013	16,440 7,108	15, 344 7, 230	16, 976 7, 467	16, 296 7, 606	12, 214 16, 558 7, 643	16, 495 7, 707	16, 906 7, 994	17, 291 8, 216
Ocorgia	12, 196 18, 102	12,870 19,878	12, \$70 20, 164	13, 396 20, 572	13,834 21,463	6, 924 14, 186 22, 096	14,518 22,093	14.968	16, 800 23, 900	16,369 24,916	16,411 25,184	16, 494 7, 767 16, 489 24, 744	15,883 25,770	16, 508 20, 043
Alabama	8, 117	E 274	8,467	B. #10	8,808 6,806	9, 647 E 189	9, 236 6, 213	29, 437 0, 426 5,325	0,636 4,636 10,773	0,801 6,610	0, 902 6, 702	0,988 4,864	10,333	10, 542 6, 001
Missisippi,Louiriss	4, 581 0, 822 4, 144	4, 540 1, 792	4, 869 V, 973	4, 034 10, 031 4, 041	20, 112	16, 183	10, 476 6, 290	10,600	18.77	11,073	11, 259	11, 634	8,001 11,634 5,663	11,99
Arkonsos	ı	4, 69±	4,716		4,000	4,946		5, 128	6, 267	6, 434				
Southwest	44,811	47,351	4,17	64,232	60,793	62,601	55,930	44,697 0.000	54,434	48, 202	57, 543	58,952	69,766	61, 673
Oklahoma Trans	6.063 31.665	7, 017 32,614	7,300 83,885 2,704	7, 649 34, 549	7,363 35,118 2,831	7, 730 86, 311	8, 161 36, 025	8,000 37,600	6, 136 24, 696 3, 696 6, 206	6,048	8, 543 39, 618 3, 215 6, 476	8,724 48,300 3,214	8, 708 40, 688 3, 342	0, 633 42, 164
Now Mexico	31.685 2.561 4.712	32,614 2,625 5,010	5,183	2, 734 6, 362	5,486	2,362 6,861	2,988 6,830	2,072 6,006	6,206	8, 218 6, 316	6,476	6,624	5, 760	42, 164 3, 478 7, 006
Recky Mountain	18,560	14,478	34,847	15, 362	16,614	14,163	16,380	16,620	17, 554	17,413	17, e ot	18,124	18, 945	(8,916
Mentana	1.274	2,023 1,805	2,013	2,102	2, 121 2, 876	9, 102 2, 107	2,270 2,156	2, 252 2, 193	2,201 2,286	2, 370 2, 284	2,870 2,810 1,175	2, 262 2, 262	2,44) 2,356	2,471
M. Acarlia Services - 19 page - 19 p	662	908	1,897 1,508	1, 965 1, 038	1,060	1,068	1,100	1,120	1,33	î	1, 175 8, 515	1, 196	1,26	2,440 1,267
Utab	2, 735	8,720 2,866	2,963	7, 300 2, 988	1,00	7, 580 3, 07B	1,146	3, 208	4,826	1,25	3,434	8, 678	3,429	3, 740
For West		96,4K	18,834	100,673	192,307	196, 251	105,684	#8,5tT	109,834	123,943	113, 146	154,554	ili, m	130, 579
Washington	11,752	11,087	12, 242 €, 744 1, 625 78, 623	12, 420 4, 888 1, 877	12, 132 6, 904 1, 940	13, 164 7 788	13, 342 7, 458	18, 414 7, 440	13,392	23,721 7,745 2,309 89,308	13, 788 7, 875	13,784 7,873	13,556 6,215 2,494	14, 278 8, 505
Oragon Navade California	1,718	6,600 1,756	l i	1,877	1,040	7, 265 2, 613 52, 846	2,084	7, 490 2, 148 31, 485	7, 814 2, 218	2,30	2,252 80,231	7,873 2,331	2.04	8,505 2,49L 05,1L0
Camorina	73, 668	78,072	10, 440	70,888	80,641	02, 840	83,900	80,100	85,599	en, see	80,201	00,206	12,119	14, 144
Alake	1, 0 00 2, 552	1, 102 2, 886	L 121 2,780	1, 14 4 2, 818	1, 191 2, 890	1, 24 2, 974	1,277 4,096	1,336 3,290	1,386 3,295	3,434 8,470	1,381	1,400 3,642	1.60 1.60	1, 532 3, 750
Addendus Porseçui Income, by Course Beginn														
New England	41,941	43, 150 141, 801	44,043	44, 963	45, 772	44, 541	47,778	44, 873	40,388	50, 594	. 1), <u>221</u>	<u>,61, 971</u>	\$2,068	23, 257
Middle Atlantis	135,661	1 142,000	144, 825 144, 748	44, 963 147, 813 149, 506	150, 223 152, 640	48, 54) 183, 579 183, 593	166, 490 168, 211	規 (数)税 (数)税 (数	152,090 161,825	168, 078 164, 221	168, 493 168, 128	199, 440	173,301 171,184	174, 540 174, 340
West North Dantrol	58, 768 66, 944	80,267	20,740 92,241	03,804	152,640 55,148 96,648	55, 811 99, 212	57, 502 102, 480	100, 100 100, 200	M9, 898 106, 156	164, 221 60, 712 109, 573	65, 511 LIE, 1721	1 96,774 111,888	62, 381 111, 988	65,424 117,696
South Atlantia East South Central West South Central	31, 961 128, 661 129, 689 66, 946 39, 682 62, 584 22, 661 83, 618	31,620 54,007 22,880 98,416	44, 023 144, 925 145, 776 92, 281 82, 480 88, 973 24, 889 100, 920	33, 063 57, 147 25, 336 102, 660	57,497	55, 611 59, 312 54, 667 54, 181	35, 117 44, 852 27, 218	35, 591 83, 297	1 385 DL7	37,367 85,134 20,461	37, 570	38.536	39, 494 48, 780 33, 451	40,765 01,929
MountainPodice	22.66	22,880	24, 559 300, 024	25,336 102,000	28,051 104,454	25, 470 307, 489	27, 218 188, 976	27, 806 130, 915	02, 762 28, 876 112, 279	20, 461 116, 838	64, 769 29, 745 315, 797	86,003 30,299 116,605	31, 451 119, 751	63, 424, 117, 696 40, 786, 61, 929 31, 983 123, 178
T DUMPER LANGE TO THE PARTY OF	1	-4110	2004 200		101, 771	701, 304			,, ,	1 ***,***		I		,, .,

Norg.—Quarterly totals for the State personal income series will not agree with the personal income measure carried in the agricult income and product accounts duce the latter includes income disbused to Cloverament personnel stationed abroad. 1968–70 estimates have been

revised. Details may not edd to totals because of rounding.

Source; U.S. Department of Commerce, Office of Business Economics.